

IN THE CLAIMS

1 (Original): An ink set for inkjet printing comprising at least three separate inks in separate chambers in an inkjet printhead with exit orifices for each said chamber, said ink in said chambers being subject to some moderate entry of ink from other of said chambers, said ink set comprising

a first dilute color ink of a first color in a first of said chambers,
a second dilute color ink of a second color in a second of said chambers, and
a black ink comprising black pigment dispersed in water in a third of said chambers,

said first ink and said second ink being compatible with said black ink when in said black ink in moderate amounts.

2 (Original): The ink set of claim 1 in which each said first dilute color ink and said second dilute color ink have total color of dye in amount of 0.6 percent or less by weight of the ink of said dye.

3-4 (canceled)

5 (Currently amended)-An ink set for inkjet printing comprising

a first full intensity color ink having dye as colorant,
a second full intensity color ink having dye as colorant,
a third full intensity color ink having dye as colorant,
a first dilute color ink having dye as colorant,
a second dilute color ink having dye as colorant, and
a black ink comprising dispersed black pigment,

wherein said first dilute color ink and said second dilute color ink are compatible with said black ink when in said black ink in moderate amounts, and

wherein said first dilute color ink, said second dilute color ink and said black ink are contained in separate chambers of a first printhead, each having a exit orifice, and said first full intensity ink, said second full intensity color ink and said third full intensity color ink are contained in at least one printhead separate from said first printhead.

6 (Canceled)

7 (Original): The ink set of claim 5 in which said colorant of said first dilute color ink and said colorant of said second dilute color ink each is in amount to produce an optical density of less than 60% of the optical density of one of said full intensity inks having a corresponding color.

8 (Canceled)